

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S3	269	@ad<"20001226" and ((dpa (power adj analysis)) same (snoop\$3 attack\$3 intru\$5)) (differential adj power adj analysis)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 07:28
S4	5	AB3 + rwll @ad<"20001226" and 713/194.ccls. and (dpa (power adj analysis))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 09:19
S5	199	Wuidart.in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 09:42
S6	95	Wuidart.in. and current	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 09:42
S7	4	full Wuidart.in. and current adj consum\$5	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 09:42
S8	2	full @ad<"20001226" and 713/194.ccls. and (dpa (power adj analysis)) and current	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 09:44
S9	1	"4968903".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 14:08
S10	1	full ("6,278,783").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2006/10/16 13:42
S11	1	full ("20040028234").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; IBM_TDB	OR	OFF	2006/10/16 14:18
S12	5	full kocher.in. and (dpa (power adj analysis))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 14:53
S13	8	full kaminaga.in. and (dpa (power adj analysis))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 14:19
S14	646	kocher.in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 14:19
S15	46	full kocher.in. and attack\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 14:19
S16	8	full akkar.in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 14:19

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S17	318	(redundan\$5) and (dpa (power adj analysis))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 14:53
S18	318	(redund?n\$5) and (dpa (power adj analysis))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 09:25
S19	full 29	(redund?n\$5) same (dpa (power adj analysis))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 14:53
S20	full 95	(redund?n\$5) and (dpa (power adj analysis)) and (snoop\$3 attack\$3 intru\$7)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 14:58
S21	full 60	(redund?n\$5) and (dpa (power adj analysis)) and (snoop\$3 attack\$3 intru\$7) not (dma clone)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 15:09
S22	0	(redund?n\$5) and (dpa (power adj analysis)) and (demorgan)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 15:09
S23	full 2	(dpa (power adj analysis)) and (demorgan)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/16 15:09
S24	full 65	@ad<"20001226" and (dpa (power adj analysis)) same (gate transistor)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 09:26
S25	full 33	@ad<"20001226" and ((power adj analysis)) same (gate transistor)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 09:29
S26	full 22	@ad<"20001226" and ((power adj analysis)) and (gate transistor) and (attack\$3 snoop\$3 intru\$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 09:30
S27	full 25	@ad<"20001226" and ((power adj analysis)) and (gate transistor) and (attack\$3 snoop\$3 intru\$4 encrypt\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 13:32
S28	full 19	@ad<"20001226" and ((power adj analysis)) and (gate transistor) and (attack\$3 snoop\$3 intru\$4 encrypt\$3) and random	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 13:34
S29	510	380/37.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 13:34
S31	1051	713/189.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 13:34
S32	286	713/190.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 13:35

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S33	423	713/194.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 13:35
S34	518	326/37.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 14:08
S35	322	326/63.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 14:09
S36	55	(S29 S31 S32 S33 S34 S35) and (power adj analysis)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 14:09
S37	55	(S29 S31 S32 S33 S34 S35) and (power adj analy\$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 14:09
S38	Full 15	(S29 S31 S32 S33 S34 S35) and (power adj analy\$5) and (logic adj gate)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 14:32
S39	full 94	(S29 S31 S32 S33 S34 S35) and (logic adj gate).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 14:32
S40	full 1	(S29 S31 S32 S33 S34 S35) and (logic adj gate).clm. and (polarit\$3).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 14:33
S41	AB\$ + full 14	(S29 S31 S32 S33 S34 S35) and (logic adj gate).clm. and (current).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/17 14:33
S42	2358	@ad<"20001226" and ((invert\$3 revers\$3) near3 input\$4) and (attack\$3 snoop\$3 intru\$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 06:18
S43	1112	@ad<"20001226" and ((invert\$3 revers\$3) near2 input\$4) and ((invert\$3 revers\$3) near2 output\$4) and (attack\$3 snoop\$3 intru\$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 06:18
S44	full 11	@ad<"20001226" and ((invert\$3 revers\$3) near2 input\$4) and ((invert\$3 revers\$3) near2 output\$4) and (attack\$3 snoop\$3 intru\$5) and ((power adj analysis) (side adj channel))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 06:19
S45	148	@ad<"20001226" and ((invert\$3 revers\$3) near2 input\$4) and ((invert\$3 revers\$3) near2 output\$4) and ((power adj analysis) (side adj channel))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 06:20
S46	full 2	@ad<"20001226" and ((invert\$3 revers\$3) near2 input\$4) and ((invert\$3 revers\$3) near2 output\$4) and ((power adj analysis) (side adj channel)) and ("713".clas. "380".clas.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 06:20
S47	AB\$ only 7	(US-6498404-\$ or US-6419159-\$ or US-6658569-\$ or US-6839847-\$ or US-6804782-\$ or US-6654884-\$ or US-4968903-\$).did.	USPAT	OR	ON	2006/10/18 06:32
S48	full 1	S47 and (stall\$3 delay\$3)	USPAT	OR	ON	2006/10/18 06:32

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S49	68	@ad<"20001226" and (encrypt\$3 adj block) and (select\$3 near4 random)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 09:22
S50	75	@ad<"20001226" and (encrypt\$3 adj block) same (random)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 09:20
S51	29	Full ("20020138534" "20040199560" "3064896" "4037093" "4281391" "4692888" "4949293" "4989171" "5103419" "5321752" "5379243" "5467297" "5513133" "5574677" "5689452" "5724279" "5742534" "5943348" "5964826" "6009450" "6044389" "6049815" "6141420" "6178436" "6230179" "6349318" "6397241" "6920473").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 09:22
S52	124	S49 S50	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 09:22
S53	113	S52 and ("713".clas. "705".clas. "380".clas. "726".clas.)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 09:59
S54	18	Full 380/37.ccls. and (permutation adj block)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 09:26
S55	29	SYLVIE near2 (WUIDART).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/18 09:51
S56	34	SYLVIE near2 (WUIDART).INV.	EPO; JPO; DERWENT	OR	ON	2006/10/18 09:51
S57	0	S52 and ("713".clas. "705".clas. "380".clas. "726".clas.) and (power adj analysis)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 10:45
S58	0	S52 and ("713".clas. "705".clas. "380".clas. "726".clas.) and (dpa spa)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 10:46
S59	0	S52 and ("713".clas. "705".clas. "380".clas. "726".clas.) and (power near3 monitor\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/10/18 10:46